Swan Island
West Indies

George Nelson. April 1912.

Algæ. Trichonema

Lichens. Buellia parasema
var. aeruginosa
Pyxine Cocoes
Pannaria molybdaea
Tomasellia

Fungi.
Kretzschmaria
Xylaria
Auricularia
Mesenterica
Hexagona rondsela
Trametes trogii

Long Island (N.Y.)

Geo. Nelson.

Lichens

Buellia parasema

var. amphibola

Parmelia molybdaea

Physcia Coloes

Krebs Schwamm

on clover

Tremella hydnoides

Hexagona cucullata

(mut.)

Gary Nelson

Tetragonopterus

2 Y Young

Daedalea

Anantoides

= Trans-occidentis

= Longiappendicata

NEW YORK BOTANICAL GARDEN
BRONX PARK
NEW YORK CITY

October 19, 1915.

Dear Professor Farlow:

I am sending you today by mail a package containing 194 specimens of American Hepaticae and 37 specimens of Peruvian algae, which I trust will reach you in good condition and prove acceptable.

Sincerely yours,

Marshall A. Howe

U.S. POSTAL CARD

1 1

ONE CENT.

McKINLEY

THIS SIDE OF CARD IS FOR ADDRESS ONLY

Professor W. D. Farlow,

24 Quincy St.,

Cambridge,

Mass.

FORDHAM STATION

24 C

NEW YORK, N.Y.

2 PM

Oct. 27, 1915

Aecidium Bouvardiae, D. & H.
Aecidium Zephyranthis, Shear
Coleosporium Ipomoeae, (S.) Burr.
Coleosporium Steviae, Arth.
Cystopus Platensis, Speg.
Illosporium guttiforme, Speg.
Melasmia Thouiniae, Syd.
Peridermium gracile, Arth. & Kern.
Puccinia Desmanthodii, Diet. & Holw.
Puccinia Prionosciadii, Lindr.
Ravenelia laevis, Diet. & Holw.
Sterum lobatum
Uromyces Bouvardiae, Syd.

Pringle & Mexican Fungi
sent to New York Bot
Garden, Oct. 27, 1915

Chlorodesmis comosa
Bail & Harv.
Amphiroa fragilissima,
Lamx.
Halimeda Opuntia, (L.)
Lamx.
Halimeda incrassata,
Lam.
Spongocladia vaucheriae-
formis, Ares.
Halimeda macrophysa,
Asken.
Halymenia Ceylanica,
Harv. Gelinaria, J. Ag.
Hypnea pannosa, J. Ag.
Ulva reticulata, Tomsk.
Liagora valida, Harv.,
var. Australasica, J. Ag.

Algae from Torres St.
Exp. sent to N.Y. Bot.
Garden Oct 27 1915

Phaeophyceae South American Algae

Acanthococcus antarcticus

Adenocystis bessonii

Ballia callitricha

Codium adhaerens

Delesseria pleurospora

Desmarestia ligulata, var herbacea

Gelidium lingulatum

Gigartina Chauvinii

Glossophora Kunthii

Gymnogongrus vermiculosus

Plocomium coccineum

Ptilonia Magellanica

Rhodophyllis centiocarpa

Schizoneura Hookeri

Scytosiphon lomentarius

Scytothamnus australis

Stypocaulon funiculare

Trematocarpus dichotomus

Rec'd & reg'd Bot. Boston Acc. 27.1115

New York Botanical Garden,
Bronx Park,
New York City.

October 15, 1915.

Dear Professor Farlow:

Your letter of the 14th and the two packages of algae are just at hand and I thank you very much, both personally and in behalf of the Garden, for your kindness. We are very glad to have all of these specimens. The Columbia University set of the Farlow, Anderson, and Eaton exsiccatae was defective when Underwood and I arrived on the scene in 1896, but the specimens that you now send go far towards filling the gaps. Certain things, mysteriously missing from the Columbia herbarium, reappeared when the private herbarium of a former curator was bought back after his death some years ago, but these algae were not among them.

The best set of duplicates from Coker's Peruvian algae has already gone to Washington, but there still remain some Peruvian things of probable interest that I shall hope to send you within a few days. And we have a considerable number of duplicate Hepaticae from the United States and the West Indies that you would perhaps find acceptable. The originals or supposed duplicates of these have been named chiefly by Evans, Underwood, and Miss Haynes. In our next distribution of duplicate algae from the West Indies, I shall be glad to send you one of the best sets.

Very sincerely yours,

Marshall A. Howe

Professor W. G. Farlow,
24 Quincy Street,
Cambridge, Massachusetts.

New York Botanical Garden,
Bronx Park,
New York City.

October 29, 1915.

Dear Professor Farlow:

The generous package of miscellaneous cryptogams, the sending of which was announced in your note of October 27, is at hand and we are greatly obliged to you. The algae from Chile, the Murray Islands, etc. I am especially glad to have, and I am sure that the fungi from Mexico, Newfoundland, and elsewhere will be equally appreciated by Doctor Seaver and others.

Very sincerely yours,

Marshall A. Howe